

E1-1858

SURFACE TRANSPORTATION BOARD Section of Environmental Analysis

ARRC NORTHERN RAIL EXTENSION PROJECT Environmental Impact Statement

COMMENT FORM

Your input is an important element in the scoping phase of this project. To help us incorporate your views and suggestions, please provide your comments below and mail to the address preprinted on the back of this form. Please write legibly. You may attach additional sheets if necessary.

Please include your name and address so that we can add you to our mailing list if you would like to receive subsequent information on the project. Thank you for taking the time to provide us with your comments.

Comment deadline is: January 13, 2006.

Surface Transportation Board
Case Control Unit
Attention: David Navecky
STB Finance Docket No. 34658

Comments may be submitted today,

or sent to:

1925 K Street, NW Washington, DC 20423-0001

Name (Print)	Maria Schwartz (Salcha Resident)
Address	10 BOX 55133
City, State, Zip	North Pole AK 99705
Phone	907-488-4107
Email	Kewlynx @ hotmail won

What potential environmental issues and impacts are you concerned about?

Kemoving (a potentially) the access + use of Old Rich (Valdez Irail/ Eleson
Kemoving (in potentially) the access t use of Old Rich Walder Irail/Eleson Farm tand for Ems diversion if there is a major accident on the
highway
highway Monson Slough bluff- old Athabaskan Salehatet Gravesite, don't want if to fall off the radar
to fall off the radar
People's biggest convenis to finalize the route, as we have many residents who have just built homes, or are, seeing to finish than - this project is hanging over a LOT of heads. Very few new residential parcels are available for relation. But or DNR night need to consider the Rezoning of 46 parcels for residential use.
Residents who have just built homes, or are seeing to finish
them - this project is hanging over a LOT OF heads.
Very few new residential parcels are available for relocation. BUM
or The night need to consider the Rezoning of AG sancels for
residential use.
Lt. N3 looks to be a lot of cut/grade work, is it feasible?
Salcha River Bluff is a VERY active fault be considerate of
Lt. N3 looks to be a lot of cut/grade work, is it feasible? Salcha Rever Bluff is a VERY active fault be considerate of this.
,